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FIGURE 3

Determining Scanned Image First Axis Centerpoint of Reference

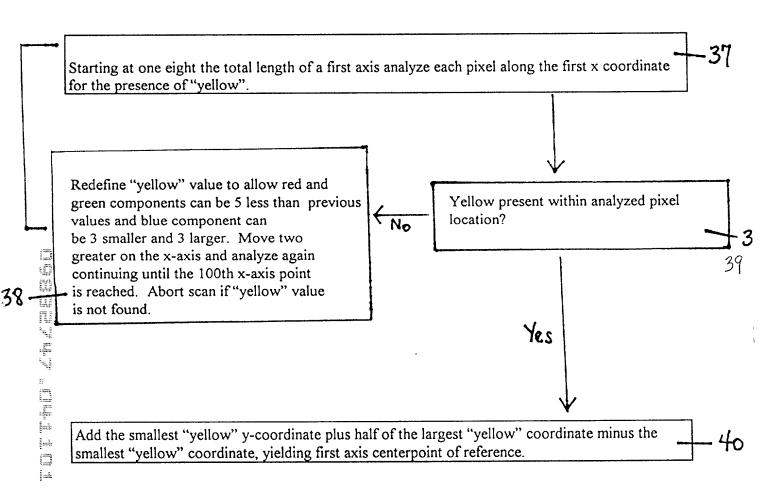
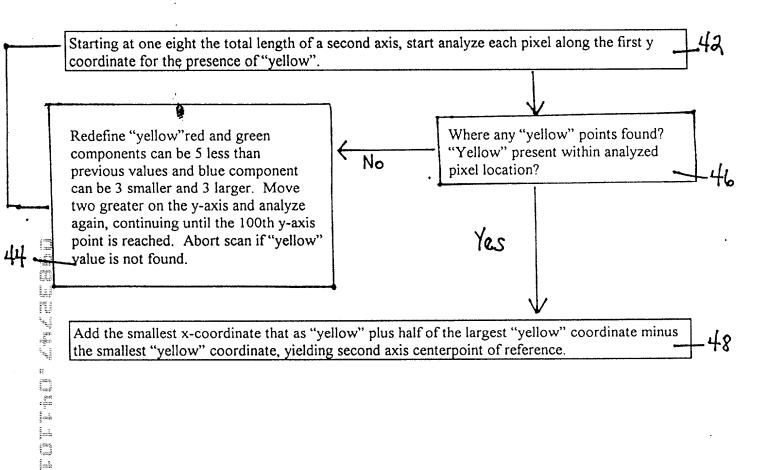
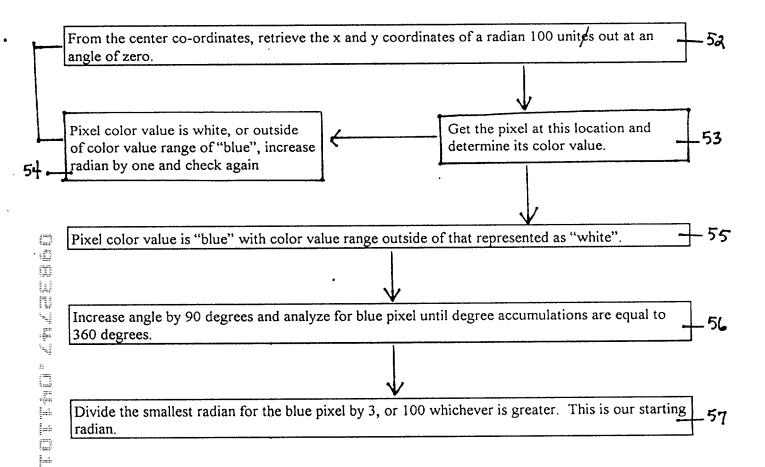


FIGURE 4

Petermining Scanned Image Second Axis Centerpoint of Reference



Determining a Starting Radius



Centering a Scanned Image Shape

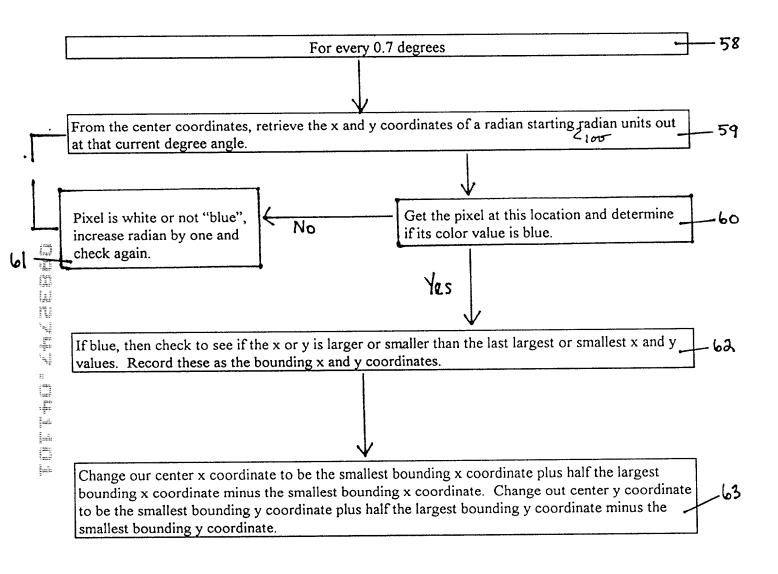
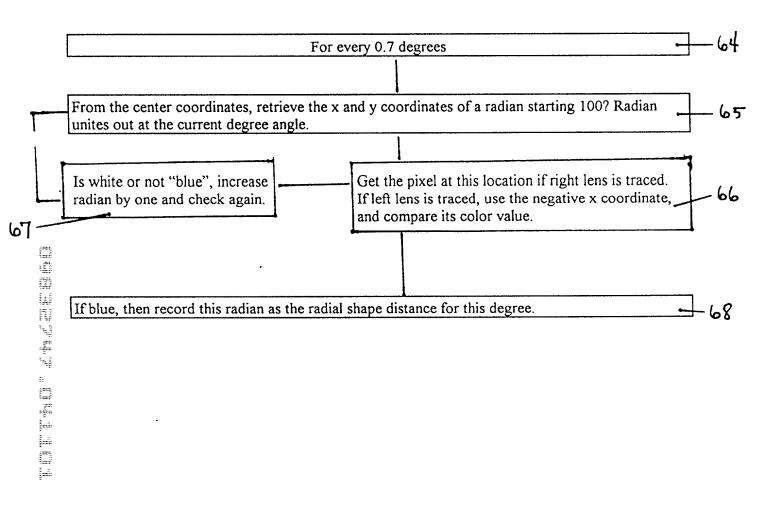
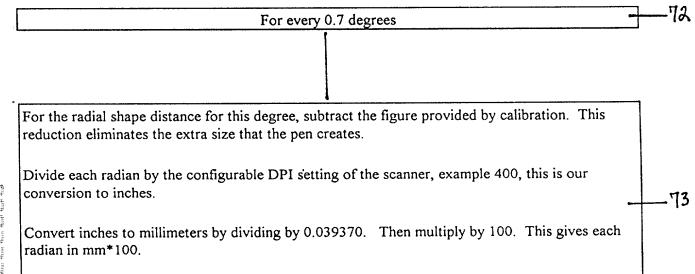


FIGURE 7

Determining a Scanned Image Radial Shape



Determining a Scanned Image Radial Size



Smoothing a Scanned Image Radial Shape

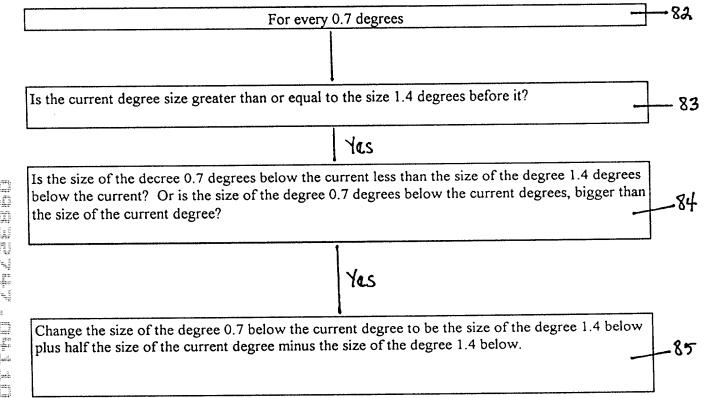
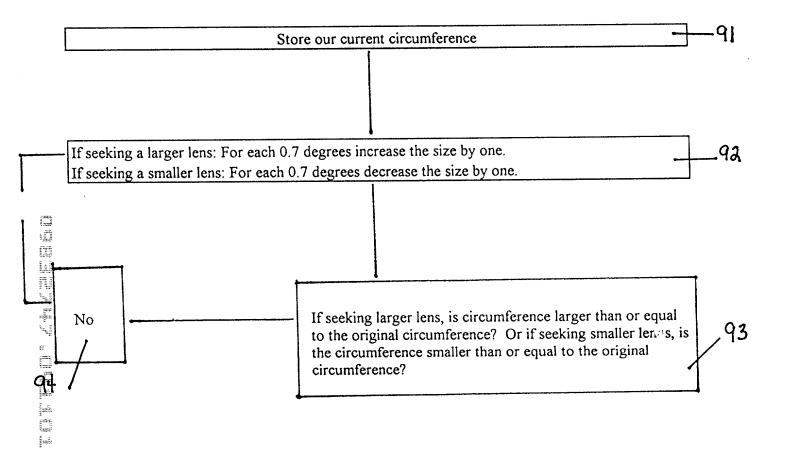
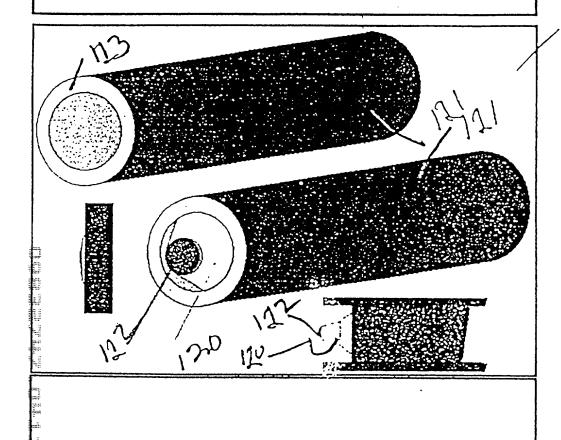


FIGURE 10

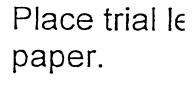
Modify Size of Derived Radial Shape

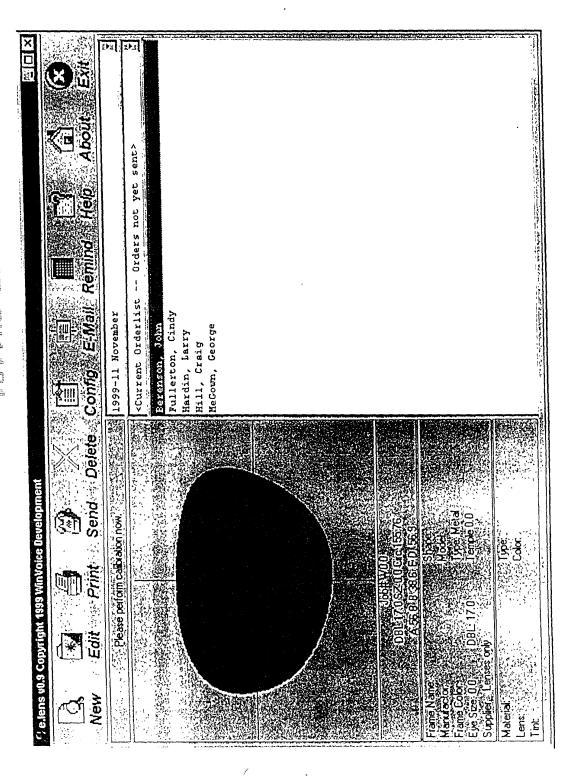


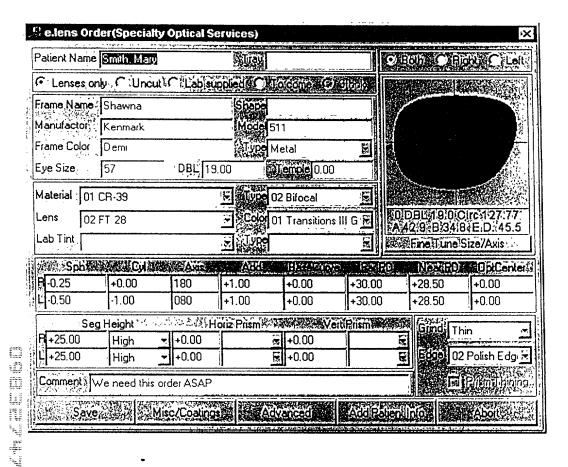
Rotating a Derive	ed Radial and Smoothed Shape	 1∞
To move nasal down: Take first degrees si for 511 more degrees. Replace 512th degr	ze, replace it with the second degrees size. Continue ree size with the first degree size.	-110
To move nasal up: replace the second degree more degrees. Replace the first degree wi	rees size with the first degrees size. Continue for 511 th the 512th degree size.	112



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DBL 17.00 FPD R +30.00	L +30.00	D R +28.50 L	+28.50
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Figuere 16